

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 7, line 12 with the following rewritten paragraph:

The application server components 135 and/or 140 establish the data stream 180 through employment of one or more identifiers 505 (FIG. 3) (~~FIG. 5~~), 605 (FIG. 4) (~~FIG. 6~~) and/or 705 (FIG. 5) (~~FIG. 7~~). The application server components 135 and/or 140 employ the identifiers 505, 605, and/or 705 to associate the data stream with calls. The identifiers 505, 605, and/or 705 comprise information to distinguish one call from another call associated with the application server components 135 and/or 140.

Please replace the paragraph beginning at page 8, line 4 with the following rewritten paragraph:

The application server components 135 and/or 140 establish the data stream 180 through employment of one or more messages 702 (FIG. 5) (~~FIG. 7~~), for example, one or more data stream request messages. Wherein a message 702 comprises a data stream request message, the application server components 135 and/or 140 provide a portion of the identifier 505 within the message 702. The message 702 conforms to one or more of the data stream control protocols.

Please replace the paragraph beginning at page 8, line 10 with the following rewritten paragraph:

Referring to FIGS. 3-5 [[5-7]], the message 502 and 602 conform to the call control protocol. The message 702 conforms to the data stream request protocol. The messages 502, 602, and 702 comprise one or more generic parameters 507, 607, and 707. The generic parameters 507 and 607 in one example comprise one or more Generic Address Parameters ("GAPs").

Please replace the paragraph beginning at page 16, line 18 with the following rewritten paragraph:

The apparatus 100 employs at least one computer readable signal-bearing medium. One example of a computer-readable signal-bearing medium for the apparatus 100 comprises an instance of a recordable data storage medium such as one or more of a magnetic, electrical, optical, biological, and atomic data storage medium. The recordable data storage medium in one example comprises the storage device 101. ~~In another example, a computer readable signal-bearing medium for the apparatus 100 comprises a modulated carrier signal transmitted over a network comprising or coupled with the apparatus 100, for instance, one or more of a telephone network, a local area network ("LAN"), the internet, and a wireless network.~~ An exemplary component of the apparatus 100 employs and/or comprises a set and/or series of computer instructions

written in or implemented with any of a number of programming languages, as will be appreciated by those skilled in the art.

Please delete the Abstract of the Disclosure and substitute the following paragraph.

A technique is provided for one or more application server components that cooperate to transmit one or more user inputs to one or more telephony devices on a call through employment of one or more data streams associated with the call. The one or more application server components establish the one or more data streams via employment of a) one or more data stream request messages and b) one or more identifiers which distinguish calls associated with the one or more application server components. The one or more application server components select the one or more identifiers through employment of i) a random selection method, ii) a static selection method or iii) a priority selection method.